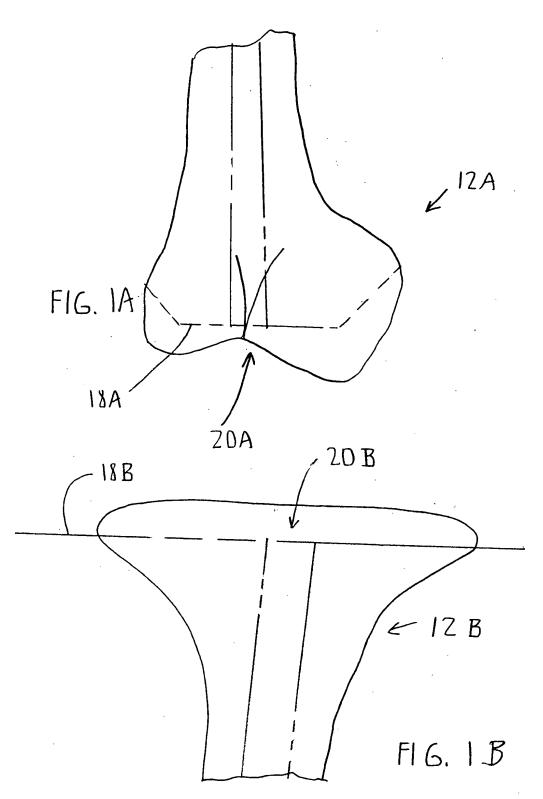


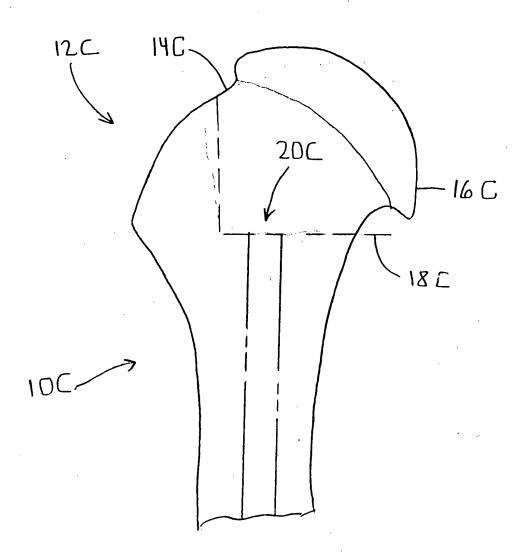
F1G. 1

TITLE: CANAL SIZER INVENTOR(S):-Thomas-Vanasse

200



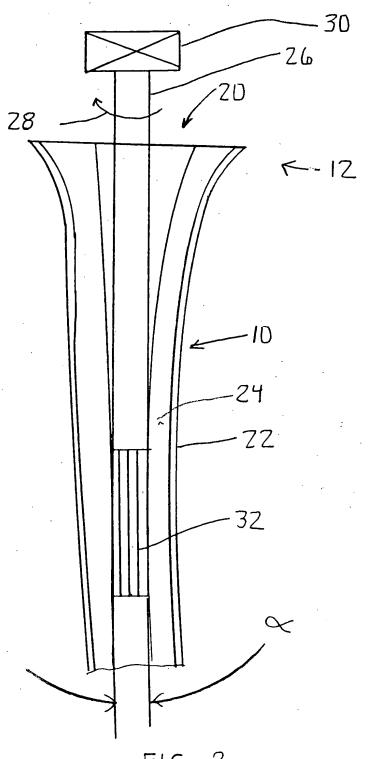
TITLE: CANAL SIZER INVENTOR(S): Thomas Vanasse



F16. 1C

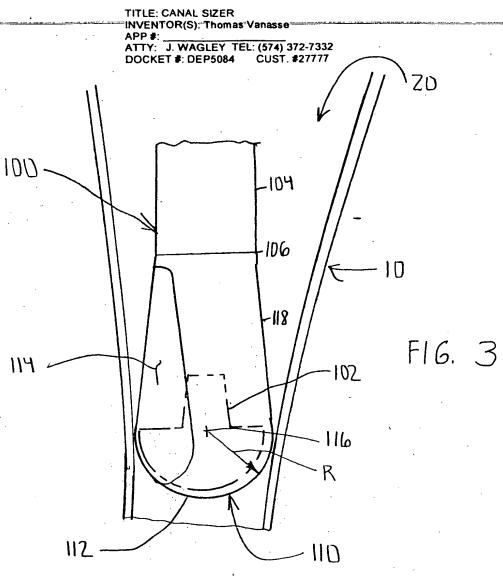
TITLE: CANAL SIZER INVENTOR(S): Thomas Vanasse

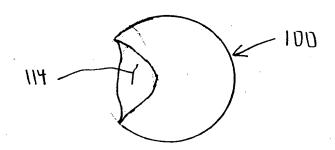
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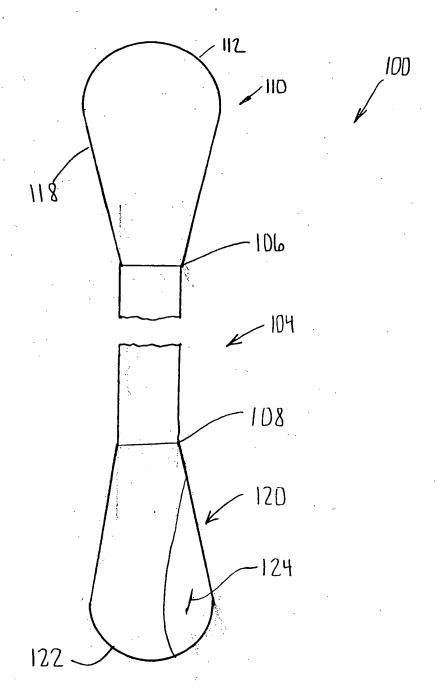
F16. 2

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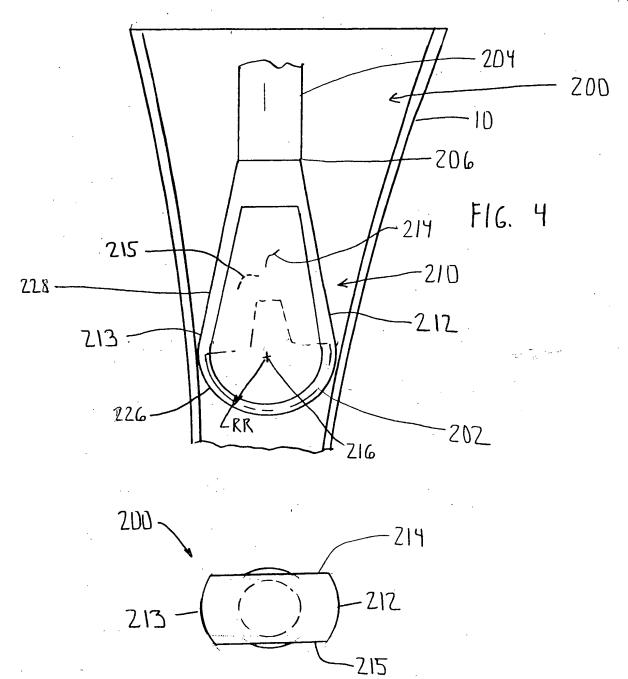




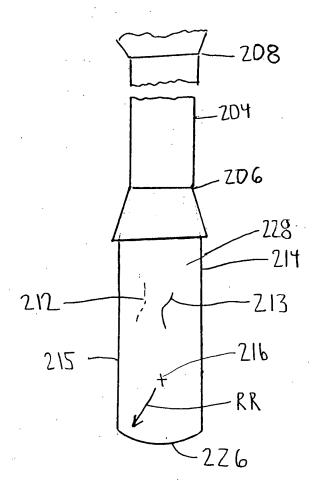
F16. 3A



F16.3B



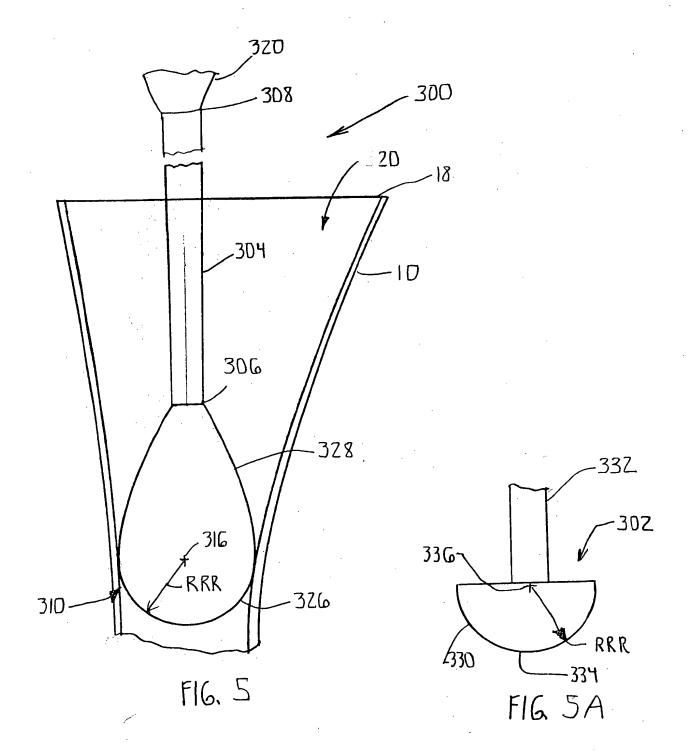
F16. 4A



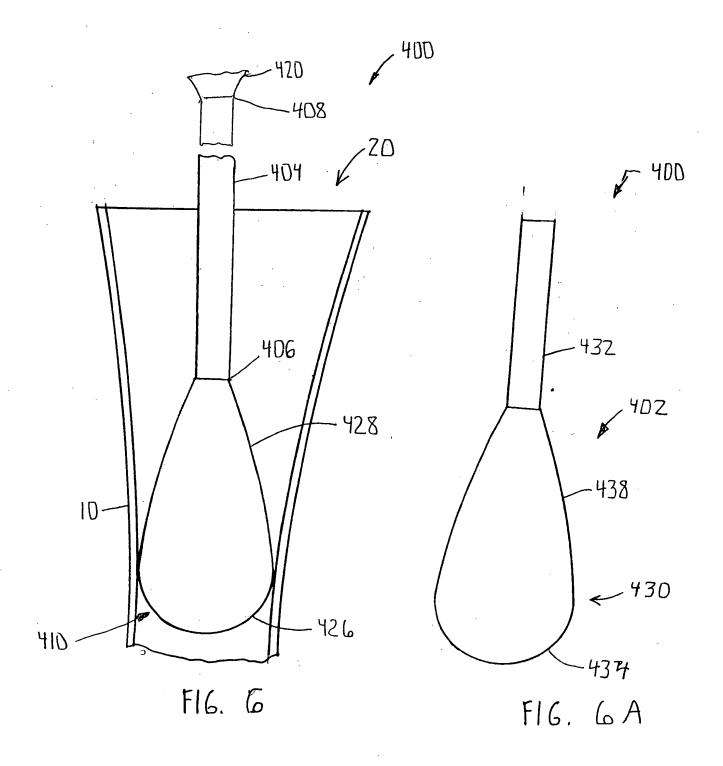
F16. 4B

TITLE: CANAL SIZER INVENTOR(S): Thomas Vanasse

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TITLE: CANAL SIZER
INVENTOR(S): Thomas Vanasse



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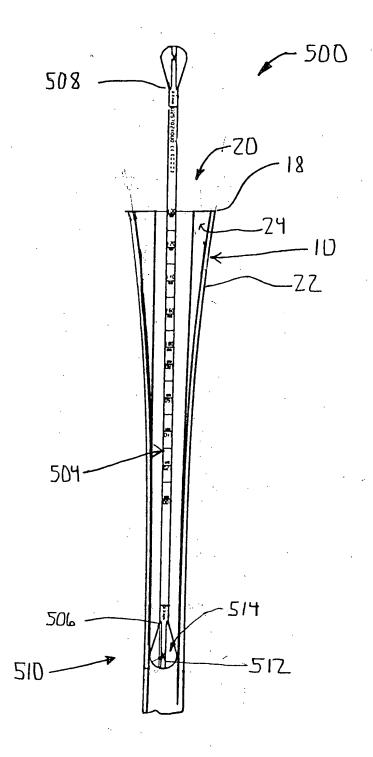
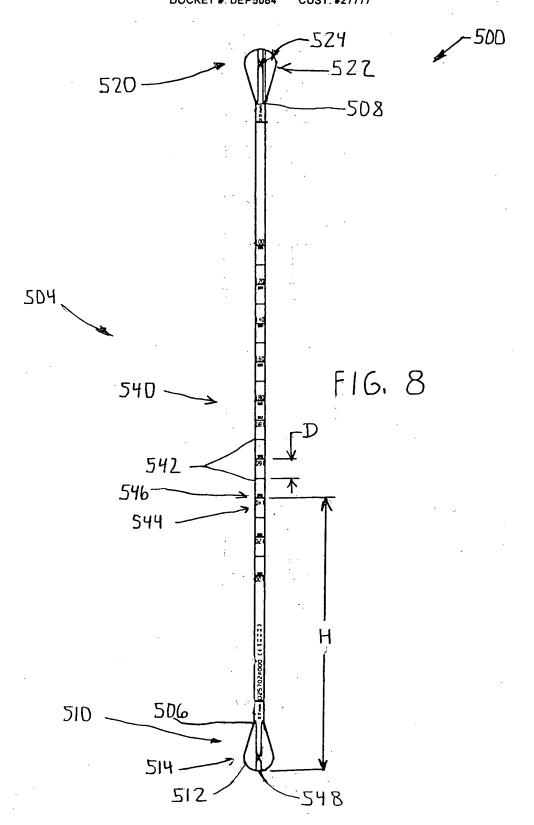
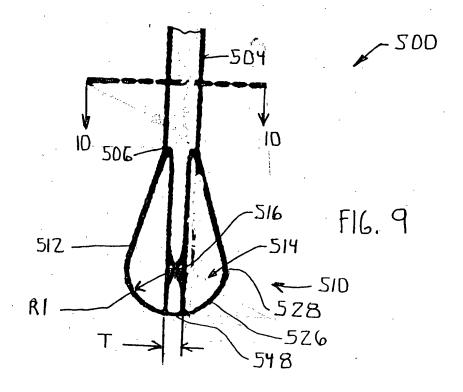


FIG. 7





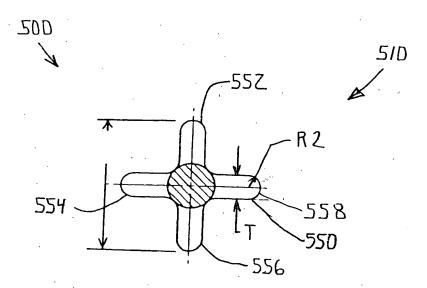
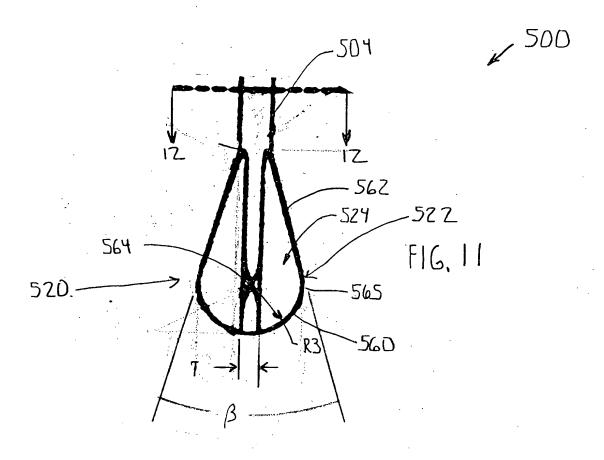
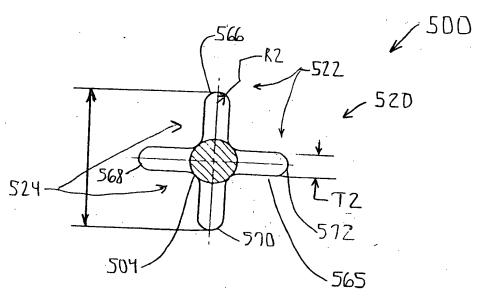


FIG 10

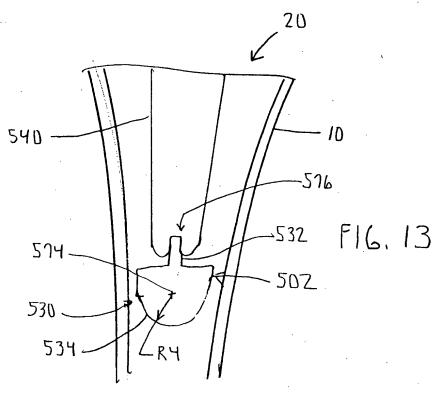
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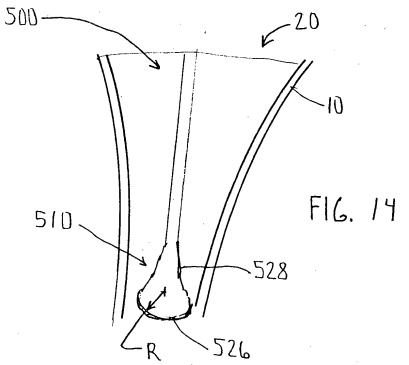


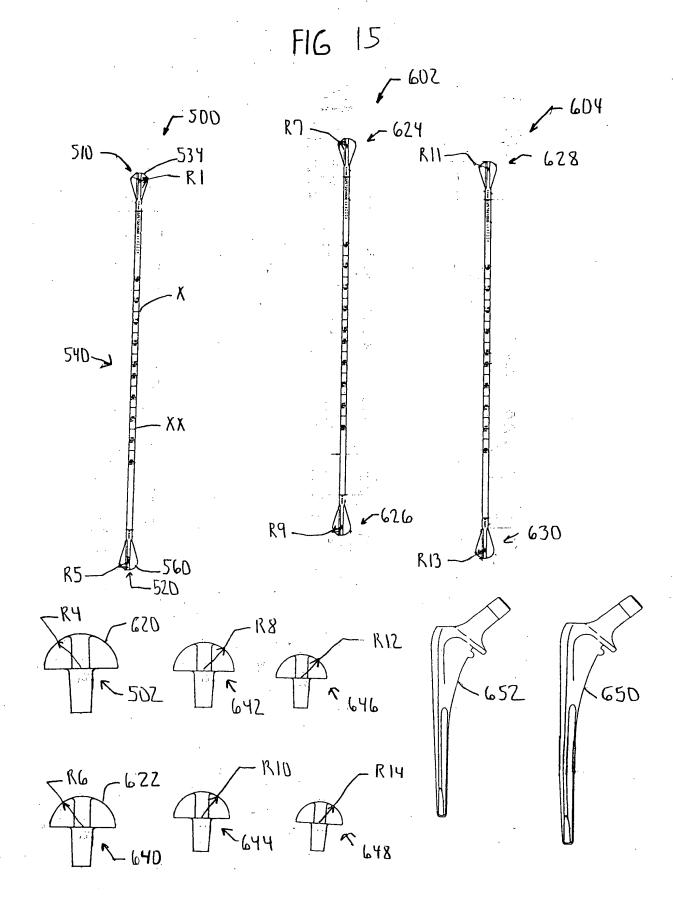


F16. 12

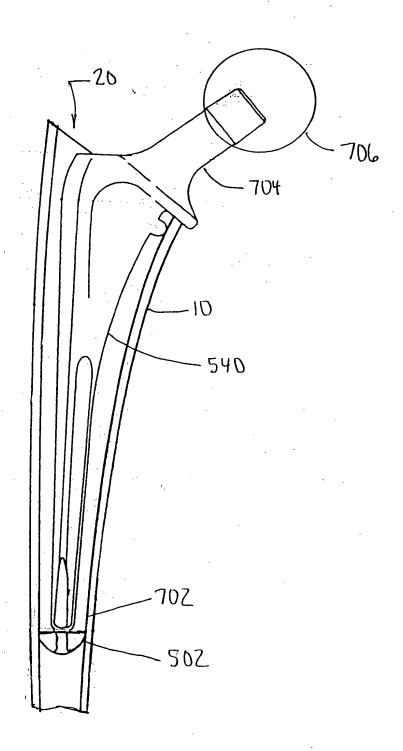
TITLE: CANAL SIZER
INVENTOR(S): Thomas Vanasse







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F16. 16

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- 802 resecting a long bone 804 preparing the medullary canal of a long bone -806 providing a plurality of instruments for measuring the medullary canal of the long bone, each of said instruments including an elongated central portion defining opposed first and second ends, and a contact portion extending from the first end of the elongated central portion, the contact portion having a plurality of contact areas for contact with the medullary canal and defining a plurality of relief areas for providing clearance between the instrument and the medullary canal -808 inserting one of said plurality of instruments into the canal -810 providing a plurality of centralizers for inplanting into the medullary canal of the long bone, each of said plurality of centralizers corresponding to one of said plurality of instruments determining the appropriateness of said one of said plurality of instruments 7814 inserting said one of said plurality of centralizers corresponding to said one of said plurality of instruments into the canal providing a stem 816 818

implanting said stem in the medullary canal of a long bone